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Nov 29, 1996

DERWENT-ACC-NO: 1997-036552
DERWENT-WEEK: 199704
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TITLE: Intra-ocular lens - has optic and haptic sections connectable together after
insertion into eye separately

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PATENT-ASSIGNEE:

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IOLTECHNOLOGIE PRODN SARL

CODE

IOLTN

PRIORITY-DATA: 1995FR-0006066 (May 22, 1995)

PATENT-FAMILY:

PUB-NO	PUB-DATE	LANGUAGE	PAGES	MAIN-IPC
FR 2734472 A1	November 29, 1996		016	A61F002/16

APPLICATION-DATA:

PUB-NO	APPL-DATE	APPL-NO	DESCRIPTOR
FR 2734472A1	May 22, 1995	1995FR-0006066	

INT-CL (IPC): A61 F 2/16

ABSTRACTED-PUB-NO: FR 2734472A

BASIC-ABSTRACT:

The lens has an optic and a haptic. The haptic sections (11) and optical sections (21) are two distinct components to be introduced into the eye one after the other for assembly in situ. The assembly formations (13-22,33-42,72-73) are provided for assembly of the optic sections and haptic sections.

The haptic section can be formed by a ring of semi-rigid material to receive the optic part and enclose the latter. The ring can be a split ring.

ADVANTAGE - Allows use of smaller incision opening.

CHOSEN-DRAWING: Dwg.3/18

TITLE-TERMS: INTRA OCULAR LENS OPTICAL HAPTIC SECTION CONNECT AFTER INSERT EYE SEPARATE

DERWENT-CLASS: P32

SECONDARY-ACC-NO:

Non-CPI Secondary Accession Numbers: N1997-030694